| | | CL | CHUMA 11 | | | RT ((Column 2) | | SMAL | L ENTITY | OR | | MALL ENTITY | |
|-------------|---|---|---------------------|-----------|---|--------------------|---------------------------------|------------------|---|----------------|------------------|-----------------------|--|
| | ron | | HU | BERTRE | 0 4 | WADER EXTRA | | RATE | FEE | | 0436 | | |
| I | Pasic fee (3) CFR L10(1) | | | | , | | 7 | | | 7 | RATE | FEE | |
| · | TOTAL CLAMAS (37 CFR 1.10(c)) | | | | | | | ļ | | - I " | | 1 | |
| ľ | HOEPEHDENT CLAMS | | minus 20 | | 1 40 6 | | - | K 1, | | . º" | K 1 | | |
| ŀ | 1) C Linguis | | | | 3.1. | | | K1 | | | K 1 | | |
| - | ANT THAT DELLEGERT COVERLICTORIE (3) CLU I TELEM | | | | | | | 11 | | Oit | 11 | | |
| | . If the agletouce | in column t | 11 fo 11 K | IBN 8910, | onler 'O' m coh | ma t | ; | INTAL | | On | IDIAL | | |
| | | CLAIMS | AS AM | (ENDF | D - PARTH | | | | <u></u> | | | | |
| ŀ | 1/20 | | | | o - i iiit i ii | | | | | • | | an ata a | |
| - | 6/28/0610 | | CLASUS | | (Column | (Column) | | SMALL | ENTITY | 1)() | | r than Entity | |
| | ∀ | REM | ama Ahing Ter | | HUMBER | PRESENT | | HATE | A001- | 7 | RAIC | ADDI | |
| | Z | | DHENT | | PAID FOR | | $\ \ $ | | TIONAL | | 1 | TIONAL | |
| | D IN COM I HOW | | 2 | Minus | 71 | 1 | 11 | 1,26 | X | . OR | x150. | 110 | |
| | Total Jorgan Jorgan | | 2 | Minus | a | 1 | 1 1. | x 1 100 . | 1 | 7. | ×1,200 | 1 | |
| < | TIRES PRESCRIATION OF MULTIPLE DEPENDENT QUIE (3) CFR 1 HIGH | | | | | | | Value of | \ | OR | <u> </u> | - | |
| | | | | | | | ונ | TOTAL | - | OR | 101AL | <u> </u> | |
| | ٠. | | | | | | • | ADD'S FEE | | 7 ou | ADDY FEL . | <u> </u> | |
| | T | (Colum | ras T | | HIGHEST | (Column 3) | | | | 1 | <u> </u> | | |
| AMENDMENT B | • | AMCHD! | CR . | | HUMBER FIRE YIOUSE PAID FOR | PRESENT • EXTRA | | RATE | ADDI: TIOKAL . FEE | | RATC | ADDI TIONAL LEE | |
| Š | Total (37 CFR 1 19(cf) | <u> </u> | | Minus | •• | | | \$ e | | OK | ٠ ١ : | | |
| AEN | independent (II C/ R 1 Vicul. | | | Minus | | | \ \ \ \ \ | 1 | : | OK | 3. 1 r | | |
| ð | THE I PRESENTATION OF WALTER DEPENDENT CAM DICTRITION | | | | | | | 1 | | Q6 . | 41 | | |
| | | | | | | | | DTAL DD'L FEE | | | TOTAL ADDLECT | | |
| | · · · · · · · · · · · · · · · · · · · | (Column | | | (Column 2) | (Column 3) | | | | • | | • | |
| N L N | | CLAIN REMAIN AFTEI ANGSTAIN | 3 | | HIGHEST HUKBER PREVIOUSLY PAID FOR | TRESCRI CLIRA | $\cdot \int_{-\infty}^{\infty}$ | RATE | ADDI: | | RATE | ADDI 1 IONAL | |
| ME | fota: | | | anus | | | | | FEE. | - | | LEE . | |
| HWENDMENT | Independent | - 4 | | linus | • | 1 | 1 | | | Cir | A 1 * | | |
| Ĭ | | | | | | | K-1 | · | | .CIR | <u> </u> | | |
| 1 | TIRST PRESENTA | IRS I PRESENTATION OF AUNTIFLE DEPENDENT QUAL (37 CFR 1 16/8) | | | | | | | · | OF L | 1 1 | | |
| | | ٠. | | | | | O I | TAL : | j | | VOJVI | Į | |

... If the Applicat thruster terminals had not the this shace is less than 3' euler 3.

Itia Hiplies! Humber Practicity Paid For Antal or Independentles the highest number found in the appropriate has incretumn t

The time of mitability is the confidentality of the minimation is required in polam of relian a benefit is, the polar which is in the land by the LICTO to proving an application like the complete, michally pattering, premaring and columbing the complete and like the complete and the limit pattering, premaring and columbing the complete application from the like USPTO Time will part depending upon the inscidual case. Any comments on the amount of time you required to complete the and/or suppositions for reducing this builder, a likely the soul fe the Comment of the Comment of the Comment of Comments. City for the complete of the Comment of the

. It is the mean assistance in completing the form, the 1.800-01 (1.9199 and select option).